



ELSEVIER

Discrete Mathematics 248 (2002) 299

DISCRETE
MATHEMATICSwww.elsevier.com/locate/disc

Author index to volume 248 (2002)

- Anderson, J., Partitions which are simultaneously t_1 - and t_2 -core (*Note*) (1-3) 237-243
- Bailey, R.A., Suprema and infima of association schemes (1-3) 1- 16
- Barrucand, P., S. Cooper and M. Hirschhorn, Relations between squares and triangles (*Note*) (1-3) 245-247
- Bollobás, B., P. Erdős, R.J. Faudree, C.C. Rousseau and R.H. Schelp, Random induced graphs (*Note*) (1-3) 249-254
- Casse, R. and C.T. Quinn, Ruled cubic surfaces in $\text{PG}(4, q)$, Baer subplanes of $\text{PG}(2, q^2)$ and Hermitian curves (1-3) 17- 25
- Cooper, S., see P. Barrucand (1-3) 245-247
- Dittmann, J. and B. Oporowski, Unavoidable minors of graphs of large type (1-3) 27- 67
- Erdős, P., see B. Bollobás (1-3) 249-254
- Eslami, Z., On the indecomposable partition problem: $\text{IPP}(10, A)$ (*Note*) (1-3) 255-264
- Faudree, R.J., see B. Bollobás (1-3) 249-254
- Feng, Y.-Q., On vertex-transitive graphs of odd prime-power order (*Note*) (1-3) 265-269
- Haynes, T.W. and M.A. Henning, A characterization of i -excellent trees (1-3) 69- 77
- Henning, M.A., see T.W. Haynes (1-3) 69- 77
- Hirschhorn, M., see P. Barrucand (1-3) 245-247
- Kawarabayashi, K., Graph partition into paths containing specified vertices (*Note*) (1-3) 271-277
- Kisielewicz, A. and J. Tomasik, Essential arities in algebras of finite type and arity trees (1-3) 79- 91
- Kwak, J.H. and S.H. Shim, Total embedding distributions for bouquets of circles (1-3) 93-108
- Labbate, D., Characterizing minimally 1-factorable r -regular bipartite graphs (1-3) 109-123
- Oporowski, B., see J. Dittmann (1-3) 27- 67
- Pikhurko, O. and A. Thomason, Disjoint subgraphs of large maximum degree (1-3) 125-141
- Quinn, C.T., see R. Casse (1-3) 17- 25
- Ranzato, F., Pseudocomplements of closure operators on Posets (1-3) 143-155
- Razpet, M., The Lucas property of a number array (1-3) 157-168
- Robertshaw, A.M. and D.R. Woodall, Binding number conditions for matching extension (1-3) 169-179
- Rousseau, C.C., see B. Bollobás (1-3) 249-254
- Schelp, R.H., see B. Bollobás (1-3) 249-254
- Shim, S.H., see J.H. Kwak (1-3) 93-108
- Stănică, P., Nonlinearity, local and global avalanche characteristics of balanced Boolean functions (1-3) 181-193
- Thomason, A., see O. Pikhurko (1-3) 125-141
- Thurber, E.G., Concerning the maximum number of stable matchings in the stable marriage problem (1-3) 195-219
- Tomasik, J., see A. Kisielewicz (1-3) 79- 91
- Traldi, L., Chain polynomials and Tutte polynomials (*Note*) (1-3) 279-282
- Tuza, Z., V. Voloshin and H. Zhou, Uniquely colorable mixed hypergraphs (1-3) 221-236
- Voloshin, V., see Z. Tuza (1-3) 221-236
- Woodall, D.R., see A.M. Robertshaw (1-3) 169-179
- Xu, B., On structure of graphs embedded on surfaces of nonnegative characteristic with application to choosability (*Note*) (1-3) 283-291
- Yee, A.J., On the refined lecture hall theorem (*Note*) (1-3) 293-298
- Zhou, H., see Z. Tuza (1-3) 221-236